```
Set     Items    Description
S1          1    AU=(BEHERA P? OR BEHERA, P?)
S2      12479    LDAP OR LIGHT?()DIRECTOR?()ACCESS? OR DIRECTOR?()ACCESS?
S3    2006255    ATTRIBUTE? OR PROPERT?
S4      13503    READ(3N)(RIGHT? OR ACCESS? OR PRIVILEGE? OR PERMI?)
S5      54403    (WRITE? OR CHANGE? OR MODIF? OR ADD OR DELETE? OR EDIT)(2N-
                 )(ACCESS? OR PERMI? OR RIGHT? OR PRIVILEGE?)
S6       6160    ACL OR ACCESS()CONTROL?()(LIST? ? OR TABLE? OR PLAN? ? OR -
                 FILE? OR LOG? ?)
S7     148279    LOCAL? AND REMOTE?
S8          0    S2 (S) S3 (S) S4 (S) S5
S9          0    S2 (S) S4 (S) S5 (S) S6
S10         0    S2 (S) S5 (S) S6
S11         0    S3 (S) S4 (S) S5 (S) S6 (S) S7
S12        39    S4 (S) S5 (S) S6
S13         0    S5 (S) S6 (S) S2
S14        65    S2 (S) S6
S15         0    S2 (S) S7 (S) S4 (S) S5
S16        26    DIRECTOR? (S) S3 (S) S4 (S) S5
S17         2    S12 AND S2
S18         4    S14(S)(S3 OR S4 OR S5 OR S7)
S19        32    S16 OR S17 OR S18
S20        26    RD (unique items)
S21        24    S20 NOT PY>1999
S22        24    S21 NOT PD>991122
File 275:Gale Group Computer DB(TM) 1983-2002/Jan 10
         (c) 2002 The Gale Group
File  47:Gale Group Magazine DB(TM) 1959-2002/Jan 08
         (c) 2002 The Gale group
File  75:TGG Management Contents(R) 86-2002/Dec W5
         (c) 2002 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2002/Jan 09
         (c) 2002 The Gale Group
File  16:Gale Group PROMT(R) 1990-2002/Jan 09
         (c) 2002 The Gale Group
File 624:McGraw-Hill Publications 1985-2002/Jan 09
         (c) 2002 McGraw-Hill Co. Inc
File 484:Periodical Abs Plustext 1986-2001/Dec W5
         (c) 2002 ProQuest
File 613:PR Newswire 1999-2002/Jan 10
         (c) 2002 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 141:Readers Guide 1983-2001/Nov
         (c) 2001 The HW Wilson Co
File 239:Mathsci 1940-2001/Feb
         (c) 2001 American Mathematical Society
File 370:Science 1996-1999/Jul W3
         (c) 1999 AAAS
File 696:DIALOG Telecom. Newsletters 1995-2002/Jan 09
         (c) 2002 The Dialog Corp.
File 553:Wilson Bus. Abs. FullText 1982-2001/Nov
         (c) 2001 The HW Wilson Co
```

22/3,K/1     (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02192359     SUPPLIER NUMBER: 19690413     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Web publishing for everyone. (Lotus Notes 4.5, Domino 4.5) (Software
   Review)(Evaluation)**
Fogle, Dave
Network, v12, n9, p114(1)
Sep, 1997
DOCUMENT TYPE: Evaluation     ISSN: 0142-2383     LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT:   3729     LINE COUNT:   00301

...     administrator could specify a minimal (browse-only) level of access
for new users, while providing **read / modify   access**   to defined users or
groups. Notes **Access   Control   Lists**   (ACLs) specify which users have
access to a particular database and what actions they can...

...introduce Notes 4.6 and Domino 4.6. Domino 4.6 adds support for the
**Lightweight   Directory   Access**   Protocol ( **LDAP** ). Among the new features
in the Notes client are tighter integration with Microsofts Internet
Explorer...


22/3,K/2     (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02159216     SUPPLIER NUMBER: 20404038     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**NFS on Windows NT. (Product Information)**
Baker, Steven
UNIX Review's Performance Computing, v1, n1, p19(6)
April, 1998
LANGUAGE: English     RECORD TYPE: Fulltext; Abstract
WORD COUNT:   3062     LINE COUNT:   00239

...     with NFS v. 3 is the READDIRPLUS request. The NFS v. 2 protocol
limited the **directory**   READDIR request to returning only the names and a
file handle of the files in the **directory** . This request generally would
be followed by a whole series of individual filename LOOKUP requests in
order to determine **attributes**   (file or **directory** , file dates, file
size, and **read / write** /execute **permissions** ). With NFS v. 3, the NFS
client can request all of this information be sent...


22/3,K/3     (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02118476     SUPPLIER NUMBER: 19979604     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**OS/2: thin approach. (IBM's WorkSpace on Demand desktop management
   software) (PC Week Labs) (Software Review)(Evaluation)**
Caton, Michael
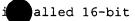PC Week, v14, n47, p10(1)
Nov 10, 1997
DOCUMENT TYPE: Evaluation     ISSN: 0740-1604     LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT:   902     LINE COUNT:   00075

...     tuning the applications to work from a remote client.
   WorkSpace on Demand remaps applications and **directory**   structures
that OS/2 expects to find locally to their real location on the server.
Client systems essentially run WorkSpace on Demand and applications from a
single shared **directory**   structure on the network, with the **properties**
of individual users and classes of machines being defined using
configuration files called fit files. These fit files also define **read**
and **write   access**   to these shared **directory**   structures.

Adding a new applicat⬤ to the server is a snap. We i⬤alled 16-bit
...


**22/3,K/4      (Item 4 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02092622      SUPPLIER NUMBER: 19682459      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**User concepts: the core of networked environments. (differences between
    Windows 95, Windows NT and Unix) (PC Tech: Tutor) (Technology
    Tutorial)(Column)(Tutorial)**
Randall, Neil
PC Magazine, v16, n15, p257(2)
Sep 9, 1997
DOCUMENT TYPE: Column Tutorial      ISSN: 0888-8507      LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT:    2418    LINE COUNT:    00187

...      types. Read, Write, Execute, and Delete are all straightforward.
Change allows reading plus changing file **attributes** and displaying
permissions. List lets a user view a **directory** . Full Access eliminates
all restrictions, and No Access is self-explanatory. Permissions for a file
or folder are set by means of the **Properties** dialog, which is accessible
through My Computer or the Windows NT Explorer.
      User rights in...


**22/3,K/5      (Item 5 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01671376      SUPPLIER NUMBER: 15028849      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Raising the Windows curtain: LANovation's LAN Escort 3.0 ushers in network
    windows users. (Software Review) (network management software)
    (Evaluation)**
Lopez, Stephen J.
LAN Computing, v5, n2, p18(1)
Feb, 1994
DOCUMENT TYPE: Evaluation      ISSN: 1055-1808      LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:    885    LINE COUNT:    00072

...      the NetWare bindery. It creates its own bindery objects for
programs and printers, attaching new **properties** to user bindery objects
for home **directories** and Windows desktops. By administering the
configurations this way, no TSRs on the workstation or NLMs on the server
are required. By using the bindery, **read / write   access** to the
**directory** occurs at a level that users do not have direct access to.
      The trick to...


**22/3,K/6      (Item 6 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01603611      SUPPLIER NUMBER: 13935979      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**A network escort for Windows. (LANovation's LAN Escort interface software)
    (Software Review) (Test Drive) (Evaluation)**
Marks, Howard
LAN Magazine, v8, n7, p177(3)
July, 1993
DOCUMENT TYPE: Evaluation      ISSN: 0898-0012      LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:    2407    LINE COUNT:    00184

...      NetWare bindery. It creates its own bindery objects for programs
and printers and attaches new **properties** for the user bindery objects for

home **directories** and Wi⬤⬤s desktops. Using the bindery⬤⬤ns you don't
need to grant users **read / write** **access** to a **directory** that holds
this database, and users can't


**22/3,K/7** **(Item 7 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01515077     SUPPLIER NUMBER: 12139098     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Protect your data! (Database Report) (Tutorial)**
Liczbanski, Michael
Data Based Advisor, v10, n5, p114(10)
May, 1992
DOCUMENT TYPE: Tutorial     ISSN: 0740-5200     LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   5434   LINE COUNT:   00440


...     systems before deciding on one. Assess the user's real access needs
and grant the **rights** to **read** , **write** , create, and erase files,
**directories** , etc., accordingly, assigning only the rights the user needs.
Consider modifying file **attributes** to limit global access to certain
groups of files. Under NetWare, the simplest way to...

...rights to all users. (Keep in mind that restricting some types of access
within a **directory** can cause mysterious error messages from some software
applications.)
     Also, be cautions about allowing multiple...


**22/3,K/8** **(Item 8 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01428978     SUPPLIER NUMBER: 10625152     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Taking the XENIX plunge. (the challenges a programmer faces moving from DOS
  to XENIX)**
Samworth, Richard
EXE, v5, n10, p26(4)
April, 1991
ISSN: 0268-6872     LANGUAGE: ENGLISH     RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   3215   LINE COUNT:   00239


...     life' in a subdirectory called 'games' might be expected to run
life.
     All files have **attributes** , know as permissions in XENIX
terminology. The **permissions** are **read** , **write** and execute, and are
triplicated for a given file's owner, group and 'the world...

...of the system. If a file has its execute bit set, and is not a
**directory** , the shell will load and attempt to run it.
     Directories, because they are files, share...


**22/3,K/9** **(Item 9 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01384319     SUPPLIER NUMBER: 09604961     (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Data Access Corp.: Office Works. (Software Review) (one of 21 evaluations
  of electronic mail software packages in 'LAN E-mail software.')
  (evaluation)**
Maxwell, Kimberly
PC Magazine, v9, n20, p295(2)
Nov 27, 1990
DOCUMENT TYPE: evaluation     ISSN: 0888-8507     LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   884   LINE COUNT:   00067

...      in a Net-BIOS network, you need to set all the files so users have
**read** and/or **write** **privileges** and set the [OW.sup.*].BAT files in the
search path **directory** to have shared rights. Once you set these special
**attributes** , you must set user **rights** , **modify** logon scripts, set the
NAME environment variable, and start the TSR message notification. Be sure
...


  **22/3,K/10      (Item 10 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01293118      SUPPLIER NUMBER: 07088322      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Branching out with Banyan VINES. (Banyan Systems Inc.) (includes related
   article on Banyan's VINES Application Toolkit)**
Bonwill, Brice
PC Tech Journal, v7, n3, p114(10)
March, 1989
ISSN: 0738-0194      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   8019      LINE COUNT:   00656

...      internetwork communications between some Banyan servers.
     ARLs define the security for file access at the **directory** level
(root and subdirectory), but not at the file level. VINES has four access
levels for files: control access allows complete control of a **directory** ,
including create, modify, read, delete files and subdirectories, control
**access** rights, and **delete** **directory** ; **modify** **access** allows create,
**modify** , **read** , and **delete** ; **read** **access** allows **read** and copy
**rights** ; and null access explicitly excludes a user from all rights to a
**directory** . Subdirectories with no ARLs specified automatically use ARLs of
their parent **directory** . VINES also supports setting file
sharing/executing **attributes** at the file level.
     Service access has multiple levels of security, depending on the
service...


  **22/3,K/11      (Item 11 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01256122      SUPPLIER NUMBER: 07138003      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**At the core: an API comparison. (Unix and OS-2 and application program
   interfaces)**
Morris, Robert R.; Brooks, William E.
PC Tech Journal, v6, n12, p62(12)
Dec, 1988
ISSN: 0738-0194      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   9880      LINE COUNT:   00775

...      and write access by any other process. Mandatory locking for a file
is a permanent **attribute** set via bits in the **directory** entry; the
system automatically locks the file for the duration of use by any process
...


  **22/3,K/12      (Item 12 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01239495      SUPPLIER NUMBER: 06230564      (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Security systems rescue data from snoopers, user blunders. (electronic data
   processing)**
PC Week, v5, n7, p40(1)
Feb 16, 1988
ISSN: 0740-1604      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT:   1067      LINE COUNT:   00082

... DOS prompt makes ● the files in the current dire ● y read-only.
The read-only **attribute** allows a user to look at the files, but not
write to them, change them or delete them from the disk. Full **read / write
access** to all the files in the current **directory** can be restored by
entering ATTRIB - R *.*.
Backing up data onto a floppy disk for...


**22/3,K/13** **(Item 13 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01205847 SUPPLIER NUMBER: 04805238 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Data managers and LANs.**
Browning, Dave
PC Tech Journal, v5, n5, p54(10)
May, 1987
ISSN: 0738-0194 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 8823 LINE COUNT: 00694

... a user profile for each user or group of users to restrict access
to specific **directories** and files. In addition, files may be assigned
combinations of **permission attributes** such as **read** , deny read, write,
deny write, modify, create, extend, delete, and share. These terms do not
hold the same meanings across all networks. For example, **write
permission** may include both replacement of existing data and addition of
new data in one system, but can be separated into the more specific
**permissions** of **modify** and extend in another. Also note that not all
networks provide all file permission **attributes** .
Many data managers supplement the network permission and
file-attribute modes with other security mechanisms...


**22/3,K/14** **(Item 1 from file: 47)**
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

03384196 SUPPLIER NUMBER: 08360805 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Buyer's Guide to Micro Software. (evaluation)**
Veccia, Susan
Online, v14, n2, p112(1)
March, 1990
CODEN: ONLID DOCUMENT TYPE: evaluation ISSN: 0146-5422
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 630 LINE COUNT: 00048

... security, the Network Manager can define access control lists of
authorized users with the following **access** types. **Read** , **Write** ,
Create, Delete and Rename files, Make, Delete and Lookup **Directories** ,
Execute programs and Change file **attributes** . The Network Manager can
audit access of the previous security items when access is allowed...


**22/3,K/15** **(Item 1 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02497976 Supplier Number: 45018123 (USE FORMAT 7 FOR FULLTEXT)
**DESKTOP MANAGEMENT: S&S INTRODUCES DR. SOLOMON'S SMARTDESK; WINDOWS DESKTOP
MANAGEMENT & ACCESS CONTROL FOR SYSTEM ADMINISTRATORS**
EDGE: Work-Group Computing Report, v5, n227, pN/A
Sept 26, 1994
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 771

... or individuals users.
Default user types includes basic, standard, power user, supervisor,

administrator and customi⬤  **Permissions**  include  **read** , ⬤**rite** ,
create, delete, create/rem⬤e  **directories** , modify  **attributes** , file
scan, execute and encryption.
ADMINISTRATION
Despite its extensive capabilities, SmartDesk is not as unwieldly...


**22/3,K/16      (Item 2 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02474028    Supplier Number: 44959853  (USE FORMAT 7 FOR FULLTEXT)
**Filestore**
Computer Audit Update, pN/A
Sept, 1994
Language:  English     Record Type:   Fulltext
Document Type: Newsletter; Trade
Word Count:   243


...      The VME-X filestore is a typical Unix hierarchical structure,
starting with root and containing  **directories**  and regular files. As usual
each file has three sets of permissions  **attributes** , one for the owner,
one for the group to which the owner belongs and the third for all others
users. Each set contains  **read** ,  **write**  and execute  **permissions** .
Access to VME-X files is governed by both VME and VME-X privacy
controls...


**22/3,K/17      (Item 3 from file: 636)**
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02142029    Supplier Number: 44002509  (USE FORMAT 7 FOR FULLTEXT)
**Unix commands**
Computer Audit Update, pN/A
August, 1993
Language:  English     Record Type:   Fulltext
Document Type: Newsletter; Trade
Word Count:   1292


...      access rights to files. This is like a much more elaborate form of
DOS file  **attributes** . If you use the ls command with the -l option to
display a list of...

...the permissions. The first '-' indicates that this is a file: a 'd'
would indicate a  **directory** . This is followed by three groups of three
characters, which are either set to 'rwx...

...the access rights of the file's owner, its group, and other users. 'r'
indicates  **read     access** , 'w'  **write     access** , and 'x' execute access.
Thus in the example above, the owner can read, write, and...


**22/3,K/18      (Item 1 from file: 16)**
DIALOG(R)File  16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06481986    Supplier Number: 55131585  (USE FORMAT 7 FOR FULLTEXT)
**LSI Logic eases storage management with security and NT support.(MetaStor
  network attached storage hubs)(Product Announcement)**
Connor, Deni
Network World, pNA
July 12, 1999
Language:  English     Record Type:   Fulltext
Article Type: Product Announcement
Document Type: Magazine/Journal; Trade
Word Count:   260

The enhancements to ●orks Plus software, which come ●ith MetaStor,
include an **access control list** ( **ACL** ) and Windows NT logon server
support. Through **ACL** administration, users can set file and **directory**
**access** , as well define access rights for different operating systems – all
from a single user interface. The most common **ACL attributes** are read,
write or execute.
        The NT logon feature lets the MetaStor storage hub act...


 **22/3,K/19        (Item 2 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05032001     Supplier Number: 47387878   (USE FORMAT 7 FOR FULLTEXT)
**Netscape's Big Enterprise Push**
Abualsamid, Ahmad
Network Computing, p38
May 15, 1997
Language:  English      Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:   1089

...      control from traditional programming tools to create a powerful
enterprise-document publishing system.
        With its **access – control lists** , Enterprise Server lets you create
groups that have various **read / write** /lock **permissions** over files in
the document tree. You can create users and add them to various...

...accounts that may exist on the Unix server or any HTTP authentication
users who have " **read** " **access** to documents on the server. Once groups
are set up, each group of users can...

...capable of editing documents, such as Netscape Navigator Gold or
Communicator.
        Enterprise Server also supports **Lightweight Directory Access**
Protocol ( **LDAP** ). You can use the **LDAP** server, which is part of Netscape
SuiteSpot, to create the groups and users once. After that, Enterprise
Server-and any other SuiteSpot server that supports **LDAP** -simply reads
that single list of groups and users to reduce maintenance headaches.
        Ahmad Abualsamid...


 **22/3,K/20        (Item 3 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04803915     Supplier Number: 47068640   (USE FORMAT 7 FOR FULLTEXT)
**NetWare's NDS treads lightly**
Symoens, Jeff
InfoWorld, p1
Jan 27, 1997
Language:  English      Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:   1035

...      Access Control Lists (ACLs) to determine which operations are
allowed by which users through the **LDAP** interface. By using ACLs, I could
designate which NDS **attributes** to publish to **LDAP** clients.
        In addition, I was able to specify a proxy user object to regulate
trustee...


 **22/3,K/21        (Item 4 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04724871     Supplier Number: 46956272   (USE FORMAT 7 FOR FULLTEXT)
**Netscape Takes An Internet-Based Tack To Directories**

Computer Reseller News, p
Dec 9, 1996
Language: English     Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:    4954


...      entries within a database, not a hierarchy of server connections or
other network configuration information.
     **LDAP**  entries generally are typed by an objectclass  **attribute** . For
example, you could restrict searches of the directory to entries whose
"objectclass= **acl** " to locate only entries that purport to be  **access
control**   lists .  **LDAP**  allows you to control which  **attributes**  are
required and allowed for a particular object class, thus determining the
schema rules that...


 **22/3,K/22       (Item 5 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

02376435     Supplier Number: 43121679   (USE FORMAT 7 FOR FULLTEXT)
**VINES v5.0 Embraces Macintosh, Stresses Security**
Network Computing, p28
July, 1992
Language: English     Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:    3428


...      several new options. Access rights can now be set by file as well
as by  **directory** .  **Directories**  can be assigned distinct control, search,
**read** ,  **write** and  **delete    rights** .  And files can be assigned  **rights**
to control, execute,  **read**  and write. Members of the AdminList for the
file service still have control rights for all  **directories**  inside that
service. Additional  **attributes**  for files, such as No Delete, can be set
with the VINES SETATTR program. Still other file  **attributes**  can be set
with native


 **22/3,K/23       (Item 6 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

01984776     Supplier Number: 42542246   (USE FORMAT 7 FOR FULLTEXT)
**Artisoft's LANtasic For Windows Gives Users A LAN With A View**
Computer Reseller News, pc24
Nov 25, 1991
Language: English     Record Type:  Fulltext
Document Type: Magazine/Journal; Trade
Word Count:    1469


...      of the week, and so on. You can also individually assign users any
or all  **privileges**  like  **read** ,   **write** , modify, create, delete and rename
files as well as  **permission**  to make,  **delete**  and look up  **directories** ,
execute programs and change file  **attributes** ."
     Despite LANtastic 4.0's efficiency in a strict peer-to-peer mode,
there may...


 **22/3,K/24       (Item 1 from file: 484)**
DIALOG(R)File 484:Periodical Abs Plustext
(c) 2002 ProQuest. All rts. reserv.

02803725   (USE FORMAT 7 OR 9 FOR FULLTEXT)
**CD-ROM and multiplatform performance:  The hybrid road**
Ling, Paul
CD-ROM Professional (LDP), v9 n5, p38-48
 May 1996
 ISSN:  1049-0833        JOURNAL CODE:  LDP

DOCUMENT TYPE:  Feature
LANGUAGE:  English          RECORD TYPE:  Fulltext; Abstract
WORD COUNT:  3711           LENGTH: Long  (31+ col inches)

TEXT:
...        types, most UNIX systems support the same features. UNIX file
systems support long filenames, deep **directory** trees, upper and lowercase
filenames, symbolic links, hard links, and character device and block
device files. Each file also has **attributes** for **read** , **write** , and
executable **permissions**  for owner, group, and others.
        One caveat to developers and users involved with all extended...